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QUESTION 1

What scopes are available for customer attributes?

- A. Global only
- B. Website only
- C. Global and Website
- D. Global, Website and Store

Correct Answer: A

Reference: <https://magento.stackexchange.com/questions/258212/which-entity-allows-scoped-attributes>

QUESTION 2

A module you are developing requires the addition of new routes that should be accessible in the store front.

Where do you define your module's frontName?

- A. etc/frontend/routes.xml
- B. etc/frontend/config.xml
- C. etc/config.xml
- D. etc/routes.xml

Correct Answer: A

Reference: <https://devdocs.magento.com/guides/v2.3/extension-dev-guide/routing.html>

QUESTION 3

How do you persist an entity to the database?

- A. Calling the store() method on the entity's model
- B. Calling the update() method on the entity's collection
- C. Calling the persist() method on the entity's repository
- D. Calling the save() method on the entity's repository

Correct Answer: D

Reference: <https://www.human-element.com/magento-2-persisting-models-to-the-database>

**QUESTION 4**

You are developing a module and need to add another column to a table introduced by another module MyCompany_MyModule via db schema.

How do you do that?

- A. Create a etc/db_schema.xml file in your module, add the column and run bin/magento setup:upgrade
- B. Create a etc/db.xml file in your module, add the column and run bin/magento setup:dbschema:upgrade
- C. Run a command: bin/magento setup:db-schema:upgrade [table]
- D. Create a etc/db_schema_whitelist.json file in your module, add the column and run bin/magento setup:upgrade

Correct Answer: C

QUESTION 5

You have been given the task of importing products from an external source. You decide to create a custom module to do this. The class handling the import creates a product for each record, sets the data on it and saves it to the database.

What do you inject into a constructor to represent each product you create?

- A. \Magento\Catalog\Model\Product
- B. \Magento\Catalog\Api\Data\ProductInterfaceFactory
- C. \Magento\Catalog\Api\Data\ProductInterface
- D. \Magento\Catalog\Model\ProductBuilder

Correct Answer: B

Reference: <https://magento.stackexchange.com/questions/102922/programmatically-create-a-simpleproduct-in-magento-2>

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